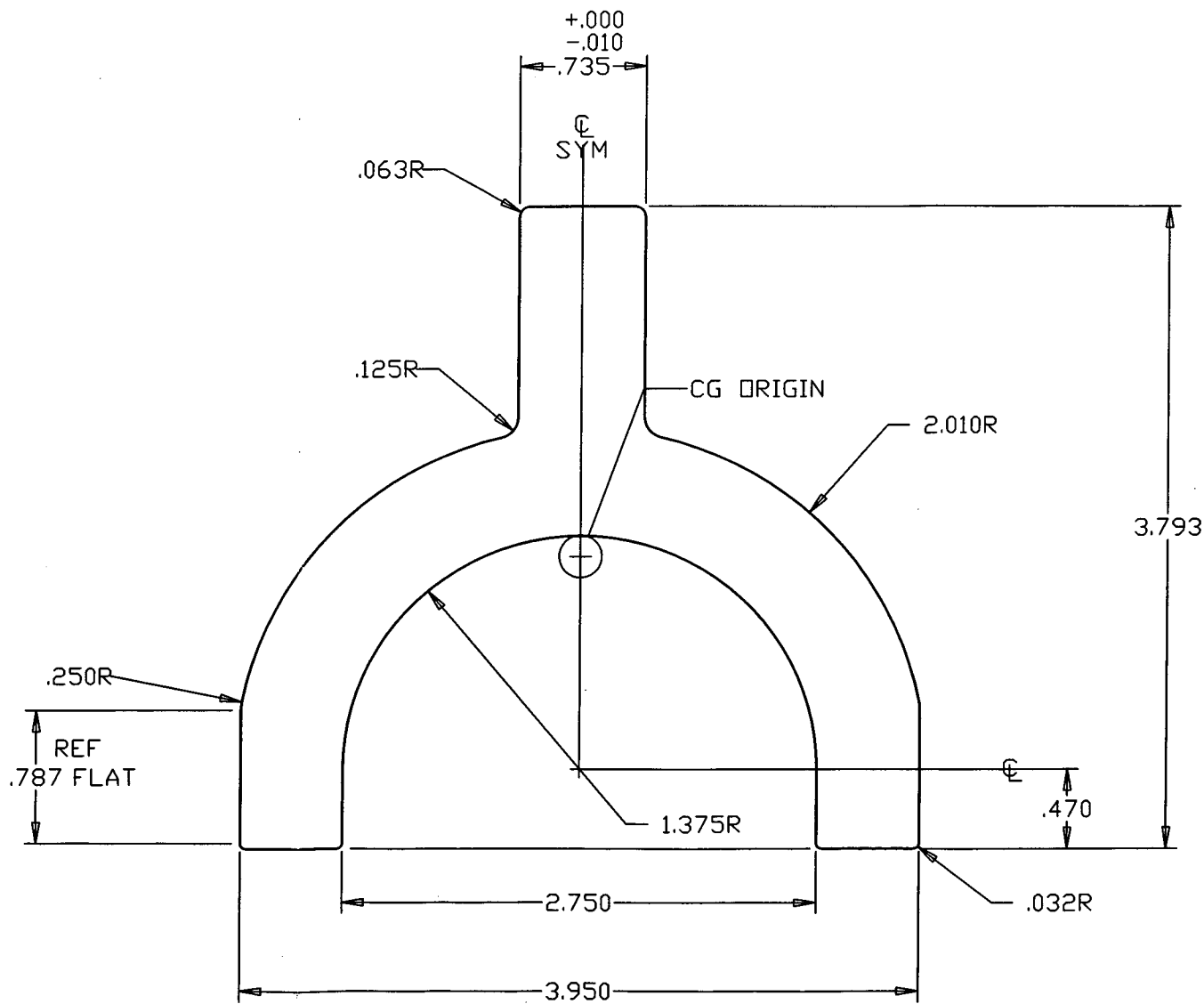


Standard Aluminum Association tolerances apply unless otherwise noted.			DIE NUMBER	REV	
CUST PART #: D6205-3.95		PLANT	EUC	DAA-4	
CUST PART NAME: CLAMP		A	204		
PROPOSAL:	REL. DATE 7-20-01/JCH	ALLOY 6061-T6		FINISH MILL	




CUSTOMER ASSUMES PURDON OF PROOF OF MATERIAL WITHOUT BONNELL ID MARK

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Structural values estimated for reference only.					
Ix:	1.8273 x 10 <sup>6</sup> mm <sup>4</sup>	4.390 in <sup>4</sup>	Iy:	2.7380 x 10 <sup>6</sup> mm <sup>4</sup>	6.578 in <sup>4</sup>
Sx:	34.770 x 10 <sup>3</sup> mm <sup>3</sup>	2.122 in <sup>3</sup>	Sy:	54.579 x 10 <sup>3</sup> mm <sup>3</sup>	3.331 in <sup>3</sup>
CGx:	52.55 mm	2.069 in	CGy:	50.17 mm	1.975 in

DAA-4

CUSTOMER: 46024 Dart Aerospace Ltd. 1270 Aberdeen St. Hawkesbury ON K6A 1K7	UNSPECIFIED WALLS:	mm	MASS:	8.749 kg/m	5.879 lb/ft
		in	EST PER:	413.11 mm	16.264 in
	UNSPECIFIED RADII:	mm	OUT PER:	mm	in
		in	EXP PER:	mm	in
	DATE:	7/19/01	BUFF PER:	mm	in
 THE WILLIAM L BONNELL CO CAPITOL PRODUCTS CORPORATION BON•L•CAMPO, LP BON•L•CANADA, INC SUBSIDIARIES OF TREDEGAR INDUSTRIES, INC	DRAWN:	JCH	BUFF TURNS:	CLASS:	Solid
	SCALE:	FULL	FACTOR:	47 metric	3 imperial
	THM BAR:	NO	C.C.D.:	139.10 mm	5.476 in
	P&D CODE:	NO	P&D AREA:	mm <sup>2</sup>	in <sup>2</sup>